

ABSTRACT

A bearing display apparatus provided with a geomagnetic sensor for detecting earth-magnetism, a display unit, and a control unit for calculating a geographical bearing based on detection values of the geomagnetic sensor and making the display unit display the information of the calculated bearing. The control unit monitors for an event of changes in operation of electronic parts mounted in the bearing display apparatus and updates the display of the information of the bearing on the display unit in accordance with an occurrence of the event.